An ISO 9001 certified company, we manufacture and export quality range of mechanical components for the engineering and automobile industry. These are acknowledged for features like reliability, precise dimensions and high efficiency.
We at Bajrang Engineering Works commenced our operations in the year 1957 with the production of mechanical components for the engineering and automobile industry. Our wide product line encompasses profile ground gears, spur gears, carrier assemblies, timing gears, spline shafts, shaft mounted gearbox, worm reduction gearbox, gear couplings and geared motors. Our entire range is in compliance with ISO 9001: 2000 standards and is appreciated for unique features like corrosion resistance, dimensional accuracy, high efficiency and longer service life.

We have been progressing under the guidance and support of our CEO - Mr. Rajan Bajaj, who possesses vast experience in the field of mechanical components fabrication. His adoption of newer technology in our processes has helped us in upgrading and diversifying our range of components and catering to the wide demands of our clients across the globe.

For supporting the requirements of our wide client base, we have setup an efficient supply chain setup and a wide network spread across the globe. This not only helps us in prompt processing of our national orders, but also carries forward our international business.
We are one of the leading manufacturers of a wide range of Industrial Gears. These are efficiently used in various industries across the globe. Our gears are checked under strict quality control in order to avoid any flaw or defect in the product. We also meet customized requirement and offer these at competitive prices.
We are engaged in manufacturing and exporting of Automobile Gears. Adopting the ISO standardization, in our range we offer carrier assemblies, mitre gears, timing gears, annulus carriers, spline shafts, gear couplings and dog clutches. These are acknowledged amidst our clients for unique features like durability, reliability, corrosion resistance and longer service life.
Motorised Gearbox

Hollow input/ motorised worm reduction gearbox combining features of “O” and “V” type gearboxes in a single unit. Built-in motor flange adapters and are suitable for all flange mounted motors (B5) or face mounted (B14) electric motors with footings for different mounting arrangements.
Other Products

- Hub Teeth Double Crowned Gear Couplings
- Industrial Geared Motors
- Industrial Sprockets
- Axle Shafts
# Bajrang Engineering Works

## Company Factsheet

<table>
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<tr>
<th>Year of Establishment</th>
<th>1957</th>
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| Nature of Business    | Manufacturer  
                        Exporter |
| Total Number of       | 51 to 100 People |
| Employees             |      |
| Turnover              | US$ 0.25-1 Million (or Rs. 1-4 Crore Approx.) |
| Major Markets         | Indian Subcontinent  
                        East Asia  
                        Middle East  
                        South East Asia |
| Primary Competitive Advantage | Experienced R & D Department  
                                Good Financial Position & TQM  
                                Large Product Line  
                                Provide Customized Solutions |
Bajrang Engineering Works

Contact Details

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